

| Application No. | Applicant(s) PUIGCERVER ET AL. | | |
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| 09/877,654 | | | |
| Examiner | Art Unit | | |
| Jennifer A. Poker | 2832 | | |

| Notic of Allowability | 09/877,654 | PUIGCERVER E | PUIGCERVER ET AL. | |
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| The state of the s | Examiner | Art Unit | | |
| | Jennifer A. Poker | 2832 | | |
| The MAILING DATE of this communication apperature All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIFERS OF THE OFFICE OF UPON PETITION BY THE OFFICE | or other appropriate communic | the correspondence ad | uded | |
| 1. This communication is responsive to <u>May 13, 2004</u> . | | | | |
| 2. The allowed claim(s) is/are <u>1-6, 8, 14-23, 25, 27-37, 39 and 56</u> | ₹_7 2 | | | |
| 3. The drawings filed on <u>03 February 2002</u> are accepted by th | | | | |
| 4. Acknowledgment is made of a claim for foreign priority undensity and all black bounds are all black bounds and bounds are all black | der 35 U.S.C. § 119(a)-(d) or (fine the second of this communication to file a recent of this application. Ited. Note the attached EXAMING reason(s) why the oath or decided in the second of the sec | lothis national stage applic | equirements | |
| 6. CORRECTED DRAWINGS (as "replacement sheets") must | be submitted. | | | |
| (a) ☐ including changes required by the Notice of Draftspersor 1) ☐ hereto or 2) ☐ to Paper No./Mail Date | n's Patent Drawing Review (P | TO-948) attached | | |
| (b) including changes required by the attached Examiner's A | A | | | |
| apor No. Mail Date | | | | |
| Identifying indicia such as the application number (see 37 CFR 1.84 each sheet. Replacement sheet(s) should be labeled as such in the | meader according to 37 CFR 1.1 | 123101 | | |
| 7. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT FO | of BIOL COLON, 144 | | Note the | |
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| | <i>r</i> | | | |
| Attachment(s) | | | | |
| 1. Notice of References Cited (PTO-892) | 5 □ Notice of Informa- | · Å | | |
| 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) | | al Patent Application (PTC arv (PTO-413) | D-152) | |
| 3. Information Disclosure Statements (PTO-1449 or PTO/SB/08), Paper No./Mail Date | | Date | | |
| 4. Examiner's Comment Regarding Requirement for Deposit | 8. 🛛 Examiner's State | ment of Reasons for Allo | wance | |
| of Biological Material | 9. 🔲 Other | | | |
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Application/Control Number: 09/877,654

Art Unit: 2832

REASONS FOR ALLOWANCE

1. The following is an examiner's statement of reasons for allowance:

Regarding claims 1-6, 8, 14-23, 25, 27, 28, and 59-68, no prior art of reference or combination thereof teaches an electromagnetic device comprising an conductive core with an inner diameter defining an opening and an outer diameter, the core further having sharp edges extending circumferentially around the inner and outer diameters; a plurality of polymeric protection members wrapped circumferentially around the core and positioned adjacent the sharp edges of the core; an adhesive layer between the protection members and the core; and a coated wire wrapped around the core and wrapped around the polymeric protection members so as to be displaced from the sharp edges of the core and wherein at least one of the protection members further comprises a first end and a second end thereof; "the first end and second end defining mating angles at an overlapping region of the protection members when the protection members are wrapped around the core so as to extend around all of one of the sharp edges of the core without a bump discontinuity at the overlapping region."

Regarding claims, 29-37, and 39, no prior art of reference or combination thereof teaches a protection member for a device having a sharp-edged core; the protection member comprising a polymeric L-shaped strip having a short leg constructed to be placed adjacent an end of the core, adjoining a circumferentially extending sharp edge of the core, and a long leg extending transversely from the short leg, wherein the short leg has a length chosen to provide a flat surface on the end of the core when wrapped around the core, and "wherein the protection member further comprises a first end and a second end thereof, the first end and second end define mating angles at an overlapping region of the protection member when the protection member is wrapped around the

core so as to extend around all of the sharp edge of the core without a bump discontinuity at the overlapping region."

Regarding claims 56-58 and 69-72, no prior art of reference or combination thereof teaches a protection member wrapped circumferentially around a core; having first and second ends defining mating angles at an overlapping region when the protection member is wrapped around the core so æs to extend around the entirety of one circumferentially extending sharp edge of the core WITHOUT a bump discontinuity at the overlapping region.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Contact Information

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jennifer A. Poker whose telephone number is 571-272-1997. The examiner can normally be reached on 5:30-4:00 Monday-Thursday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Elvin G. Enad can be reached on 571-272-1990. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Jap May 26, 2004

ELVIN ENAD

REPERSORY PATENT EXAMINER

TECHNOLOGY CENTER 2500

5 ha/m